

point and that said value is related to the limit value of the coil current.

Amend claim 5 as follows:

--5. (Amended) Trip system according to claim 1, characterised in that the free end face of the supporting yoke leg and the surface facing thereto of the armature define a wedge-shaped space.

Amend claim 6 as follows:

--6. (Amended) Trip system according to claim 1, characterised in that the spring means are completely or partly released in the second armature position.

Amend claim 7 as follows:

--7. (Amended) Trip system according to claim 2, characterised in that the spring means are constituted by a compression spring engaging the armature part between supporting yoke leg and third yoke leg and bias the armature in the direction of decreasing of the second air gap.

Amend claim 10 as follows:

--10. (Amended) Trip system according to claim 1, characterised in that the permanent magnet is accommodated in a recess in a house wall located between the free end face of the third yoke leg and the armature surface facing thereto.

Amend claim 12 as follows:

--12. (Amended) Trip system according to claim 1, characterised in that the supporting yoke leg and the first yoke leg has substantially the same length.

Amend claim 13 as follows:

--13. (Amended) Trip system according to claim 1, characterised in that the free end face of the first yoke leg is rounded.

Amend claim 14 as follows:

--14. (Amended) Trip system according to claim 1, characterised in that the housing and coil holder are provided with mechanical guiding faces for the armature.

Amend claim 15 as follows:

--15. (Amended) Trip system according to claim 1, characterised in that the armature has rounded corners at the ends.

Amend claim 16 as follows:

--16. (Amended) Trip system according to claim 1, characterised in that the armature part lies against the free end of the assembly of yoke base part extension, third yoke leg on permanent magnet with a bevelled surface in the second armature position.

Amend claim 17 as follows:

--17. (Amended) Trip system according to claim 1, characterised in that the armature end engages a curved house part during the pivoting movement of the armature, the

radius of said curvature corresponds to the radius of the path covered by the end of the armature located above the third yoke leg.

Amend claim 18 as follows:

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--18. (Amended) Trip system according to claim 1, characterised in that the permanent magnet is provided at its surface facing to the armature with a U-shaped pole shoe, the base of which extending parallel to said surface of the permanent magnet and the legs of which are running perpendicular to and in a direction of the said surface, in which the armature is accommodated movable in a space defined by the base and the legs.--
